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Sungjune Hong; Sunyoung Han; Byounguk Choi; Yoojung Kim; Chul-Hyun Ahn; Mobile Technology, Applications and Systems, 2005 2nd International Conference on 15-17 Nov. 2005 Page(s):1 - 5

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Volume 1, 28 Nov.-2 Dec. 2005 Page(s):5 pp. Digital Object Identifier 10.1109/GLOCOM.2005.1577357 AbstractPlus | Full Text: PDF(437 KB) IEEE CNF Rights and Permissions 7. Service Creation Method based on Parlay for Ubiquitous Network Moo Wan Kim: Information and Telecommunication Technologies, 2005. APSITT 2005 Proceedings. 6th Asia-Pacific Symposium on 09-10 Nov. 2005 Page(s):224 - 229 AbstractPlus | Full Text: PDF(200 KB) | IEEE CNF Rights and Permissions 8. Realising service portability with the Device Unifying Service using Parlay API Vanem, E.; Tran, V.D.; Jonvik, T.E.; Lokstad, P.; Thanh, D.V.; Communications, 2003. ICC '03. IEEE International Conference on Volume 2, 11-15 May 2003 Page(s):759 - 763 vol.2 Digital Object Identifier 10.1109/ICC.2003.1204426 AbstractPlus | Full Text: PDF(571 KB) IEEE CNF Rights and Permissions 9. Managing heterogeneous services and devices with the Device Unifying Service: Г implemented with Parlay APIs Vanem, E.; Van Tran, D.; Jonvik, T.E.; Lokstad, P.; Van Thanh, D.; Integrated Network Management, 2003. IFIP/IEEE Eighth International Symposium on 24-28 March 2003 Page(s):379 - 392 AbstractPlus | Full Text: PDF(519 KB) IEEE CNF Rights and Permissions 10. Security for next generation intelligent network based on Parlay API Guo Leshen; Cheng Junliang; Su Sen; Autonomous Decentralized System, 2002. The 2nd International Workshop on 6-7 Nov. 2002 Page(s):101 - 107 Digital Object Identifier 10.1109/IWADS.2002.1194656 AbstractPlus | Full Text: PDF(438 KB) IEEE CNF Rights and Permissions 11. Parlay and mobile agents in a homogenized service provision architecture Chaniotakis, E.S.; Papadakis, A.E.; Tselikas, N.D.; Leoleis, G.A.; Venieris, I.S.; Universal Multiservice Networks, 2002. ECUMN 2002. 2nd European Conference on 8-10 April 2002 Page(s):150 - 154 Digital Object Identifier 10.1109/ECUMN.2002.1002100 AbstractPlus | Full Text: PDF(691 KB) IEEE CNF Rights and Permissions 12. A high level service creation environment for Parlay in a SIP environment Glitho, R.H.; Poulin, A.; Communications, 2002. ICC 2002. IEEE International Conference on Volume 4, 28 April-2 May 2002 Page(s):2008 - 2013 vol.4 Digital Object Identifier 10.1109/ICC,2002,997201 AbstractPlus | Full Text: PDF(1968 KB) IEEE CNF Rights and Permissions 13. Validation of the Parlay API through prototyping Hellenthal, J.W.; Panken, F.J.M.; Wegdam, M.; Intelligent Network Workshop, 2001 IEEE 6-9 May 2001 Page(s):58 - 63 Digital Object Identifier 10.1109/INW.2001.915295

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15. Third party access to PSTN by using APIs experiences from demo development (parlay

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IEEE STD IEEE Standard

1.	Realising	service	portability	with the	Device	Unifyina	Service	usina	Parlav	API
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Vanem, E.; Tran, V.D.; Jonvik, T.E.; Lokstad, P.; Thanh, D.V.;

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Volume 2, 11-15 May 2003 Page(s):759 - 763 vol.2 Digital Object Identifier 10.1109/ICC,2003.1204426

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ILL OIII	Proceeding			Advanced Communication Technology, 2006. ICACT 2006. The 8th Volume 3, 20-22 Feb. 2006 Page(s):1690 - 1693	International Conference				
IEEE STD	IEEE Standard			AbstractPlus   Full Text: PDF(4960 KB) IEEE CNF Rights and Permissions					
	·		2.	A case study using open API on BCN: e-businesscard service Kisoon Sung; Yongil Choi; Advanced Communication Technology, 2006. ICACT 2006. The 8th I Volume 1, 20-22 Feb. 2006 Page(s):4 pp.	international Conference				
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	· .		3.	Presence-based call reservation service using open API on the vin broadband converged network Yoo-mi Park; Young-il Choi; Sang-ha Kim; Advanced Communication Technology, 2006. ICACT 2006. The 8th It Volume 1, 20-22 Feb. 2006 Page(s):4 pp. AbstractPlus   Full Text: PDF(4832 KB)   IEEE CNF					
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			4.	An introduction to openaccess an open source data model and a Guiney, M.; Leavitt, E.;  Design Automation, 2006. Asia and South Pacific Conference on 24-27 Jan. 2006 Page(s):434 - 436  Digital Object Identifier 10.1109/ASPDAC.2006.1594721  AbstractPlus   Full Text: PDF(110 KB) IEEE CNF  Rights and Permissions	API for IC design				
		⊏	5.	OpenGL ES SC - open standard embedded graphics API for safe Cole, P.;  Digital Avionics Systems Conference, 2005. DASC 2005. The 24th Volume 2, 30 Oct3 Nov. 2005 Page(s):8 pp. Vol. 2  Digital Object Identifier 10.1109/DASC.2005.1563472  AbstractPlus   Full Text: PDF(240 KB) IEEE CNF Rights and Permissions	ety critical applications				

API, and reference implementation for IC design data

The OpenAccess coalition - the drive to an open industry standard information model,

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Quality Electronic Design, 2002. Proceedings. International Symposium on 18-21 March 2002 Page(s):69 - 74 Digital Object Identifier 10.1109/ISQED.2002.996697 AbstractPlus | Full Text: PDF(248 KB) IEEE CNF Rights and Permissions

7. Using the Open Library Architecture (OLA) open source API in heterogeneous design 

Moritz, D.;

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8. VSIPL: an object-based open standard API for vector, signal, and image processing 

Janka, R.; Judd, R.; Lebak, J.; Richards, M.; Campbell, D.;

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Boyer, D.G.;

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10. Operating system application programmer interfaces (API) and their role in open systems 

for avionics Roark, C.;

Aerospace and Electronics Conference, 1995. NAECON 1995., Proceedings of the IEEE 1995

<u>National</u>

Volume 1, 22-26 May 1995 Page(s):271 - 278 vol.1

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11. Open systems interconnection (OSI) Abstract Data Manipulation C Language Interfaces-

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IEEE Std 1327-1993

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	L38	L37 NOT L35	20
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	L28	L26 and (open\$ adj3 (api\$1 or (application adj program\$ adj interface\$1))) same prox\$	11
	L27	L26 and (open\$ adj3 (api\$1 or (application adj program\$ adj interface\$1))) same (proxy adj manager\$1)	0
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	L24	L23 not 112	1
	L23	L21 and (service\$ near3 contract\$)	2
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	L21	L18 and ((api\$1 or (application adj program\$ adj interface\$1)) adj3 server\$1) same proxy	22
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